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28	(1) The governor's energy advisor shall report annually to:
29	(a) the governor; and
30	(b) the Natural Resources, Agriculture, and Environment Interim Committee.
31	(2) The report required in Subsection (1) shall:
32	(a) summarize the status and development of the state's energy resources;
33	(b) summarize the activities and accomplishments of the Office of Energy
34	Development;
35	[(b)] (c) address the governor's energy advisor's activities under this part; and
36	[(c)] (d) recommend any energy-related executive or legislative action the governor's
37	energy advisor considers beneficial to the state, including updates to the state energy policy
38	under Section 63M-4-301.
39	Section 2. Section 63M-4-301 is amended to read:
40	63M-4-301. State energy policy.
41	(1) It is the policy of the state that:
42	(a) Utah shall have adequate, reliable, affordable, sustainable, and clean energy
43	resources;
44	(b) Utah will promote the development of:
45	(i) nonrenewable energy resources, including natural gas, coal, oil, oil shale, $\$ \rightarrow \underline{\text{and}} \leftarrow \$$
45a	oil sands Ŝ→ [=
46	and tar sands] ←Ŝ; and
47	(ii) renewable energy resources, including geothermal, solar, wind, biomass,
48	[biodiesel,] biofuel, and hydroelectric[, and ethanol];
49	[(c) Utah will promote the study of nuclear power generation;]
50	(iii) nuclear power generation technologies certified for use by the United States
51	Nuclear Regulatory Commission;
52	(iv) alternative transportation fuels and technologies; and
53	(v) infrastructure to facilitate energy development and diversified modes of
54	transportation;
55	[(d)] (c) Utah will promote the development of resources and infrastructure sufficient
56	to meet the state's growing demand, while contributing to the regional and national energy
57	supply, thus reducing dependence on international energy sources;
58	[(e)] (d) Utah will allow market forces to drive prudent use of energy resources,